

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	376	(SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or Ca0 or calcium or calico or calcia or lime) and (BaO or Ba0 or barium or baria) and (ZnO or Zn0 or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2 O.sub.3" or "Y.sub.2 O.sub.3" or "Y.sub.2 O.sub.3" or yttria or yttrium) and (Gd2O3 or "Gd.sub.2 O.sub.3" or Gd2O3 or "Gd.sub.2 O.sub.3" or gadolinium or gadolinia)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:08
L2	147	501/64,65,66,67.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or Ca0 or calcium or calico or calcia or lime) and (ZnO or Zn0 or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:08
L3	127	501/77,78,79.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or Ca0 or calcium or calico or calcia or lime) and (ZnO or Zn0 or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:08
L4	233	L2 or L3	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09

L5	106	L2 not L3	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09
L6	86	L3 not L2	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09
L7	41	L4 not (L6 or L5)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09
L8	41	L2 and L3	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09
L9	106	L2 not L3	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09
L10	86	L3 not L2	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09
L11	8	501/77,78,79.ccls. and (SiO ₂ or "SiO. sub.2" or SiO ₂ or "SiO.sub.2" or silica or silicon or quartz) and (Al ₂ O ₃ or "Al. sub.2 O.sub.3" or Al ₂ O ₃ or "Al.sub.2 O. sub.3" or alumina or aluminum) and (B ₂ O ₃ or "B.sub.2 O.sub.3" or B ₂ O ₃ or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO ₂ or "ZrO.sub. 2" or ZrO ₂ or "ZrO.sub.2" or zirconium or zirconia) and (Li ₂ O or "Li.sub.2 O" or Li ₂ O or "Li.sub.2 O" or Lithia or lithium) and (CaO or CaO or calcium or calico or calcia or lime) and (BaO or BaO or barium or baria) and (ZnO or ZnO or zinc) and (La ₂ O ₃ or "La.sub.2 O.sub.3" or La ₂ O ₃ or "La.sub.2 O.sub. 3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum) and (Y ₂ O ₃ or "Y.sub.2 O.sub.3" or Y ₂ O ₃ or "Y.sub.2 O.sub.3" or "Y.sub.2 O.sub.3" or "Y.sub.2 O.sub.3" or yttria or yttrium) and (Gd ₂ O ₃ or "Gd.sub.2 O.sub.3" or Gd ₂ O ₃ or "Gd.sub.2 O.sub. 3" or gadolinium or gadolinia)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:09

L12	3	501/64,65,66,67.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or CaO or calcium or calico or calcia or lime) and (BaO or BaO or barium or baria) and (ZnO or ZnO or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2 O.sub.3" or yttria or yttrium) and (Gd2O3 or "Gd.sub.2 O.sub.3" or Gd2O3 or "Gd.sub.2 O.sub.3" or gadolinium or gadolinia)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:10
L13	4	501/903.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (Al2O3 or "Al.sub.2 O.sub.3" or Al2O3 or "Al.sub.2 O.sub.3" or alumina or aluminum) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (ZrO2 or "ZrO.sub.2" or ZrO2 or "ZrO.sub.2" or zirconium or zirconia) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or CaO or calcium or calico or calcia or lime) and (BaO or BaO or barium or baria) and (ZnO or ZnO or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum) and (Y2O3 or "Y.sub.2 O.sub.3" or Y2O3 or "Y.sub.2 O.sub.3" or "Y.sub.2 O.sub.3" or yttria or yttrium) and (Gd2O3 or "Gd.sub.2 O.sub.3" or Gd2O3 or "Gd.sub.2 O.sub.3" or gadolinium or gadolinia)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:10

L14	78	501/903.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or Ca0 or calcium or calico or calcia or lime) and (ZnO or Zn0 or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:10
L15	22	L14 not L4	US-PGPUB; USPAT	OR	ON	2005/11/28 12:10
L16	2	L13 not L4	US-PGPUB; USPAT	OR	ON	2005/11/28 12:10
L17	41	L2 and L3	US-PGPUB; USPAT	OR	ON	2005/11/28 12:10
L18	233	501/64,65,66,67,77,78,79.ccls. and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or Ca0 or calcium or calico or calcia or lime) and (ZnO or Zn0 or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum)	US-PGPUB; USPAT	OR	ON	2005/11/28 12:10
L19	24	501/64,65,66,67,77,78,79.ccls. and (precision same press same (molding or moulding))	US-PGPUB; USPAT	OR	ON	2005/11/28 12:11
L20	147	(optical same glass) and (SiO2 or "SiO.sub.2" or SiO2 or "SiO.sub.2" or silica or silicon or quartz) and (B2O3 or "B.sub.2 O.sub.3" or B2O3 or "B.sub.2 O.sub.3" or boron or borio or boro or boron) and (Li2O or "Li.sub.2 O" or Li2O or "Li.sub.2 O" or Lithia or lithium) and (CaO or Ca0 or calcium or calico or calcia or lime) and (ZnO or Zn0 or zinc) and (La2O3 or "La.sub.2 O.sub.3" or La2O3 or "La.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or "Ln.sub.2 O.sub.3" or lanthania or lanthanum)	EPO; JPO; DERWENT	OR	ON	2005/11/28 12:11
L21	1	"4150505".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/28 12:11

L22	2	JP-10289765-\$.did.	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/28 12:11
L23	2	JP-2000119036-\$.did.	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/11/28 12:11